

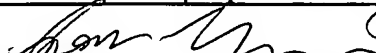



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<b>Form PTO-1449 Modified</b>  <b>List of Patents and Publications Cited by Applicant</b> (Use several sheets if necessary)  <b>U.S. Department of Commerce</b> <b>Patent and Trademark Office</b>  		<b>Docket No.</b>  18030  (S&L File No. P26,671-A USA)	<b>Application No.</b>  N/A
		<b>Applicant(s)</b> Michael D. Long and John E. Westman	
		<b>Filing Date</b> March 19, 2004	<b>Group</b> N/A
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>			
	AA	Sumitomo Electric. Technical Specification for Small Form Factor Pluggable (SFP) June, 2002 [online], [retrieved on 2/19/2003]. Retrieved from the Internet: <URL: <a href="http://www.excelightcom/pdf/SCP6828c.pdf">http://www.excelightcom/pdf/SCP6828c.pdf</a> >	
	AB	Infineon Technologies. Small Form Factor Pluggable (SFP) Transceiver Gigabit Ethernet, 1 GBd Fibre Channel, 2x Gigabit Ethernet and Infiniband Multimode 850 nm VCSEL based single Mode 1310 nm FP/DFB Laser based [online], 2002 [retrieved on 2/19/2003]. Retrieved from the Internet <URL: <a href="http://www.infineon.com/cmc_upload/documents/036/499//sfp.pdf">http://www.infineon.com/cmc_upload/documents/036/499//sfp.pdf</a> >	
	AC	JDS Uniphase. Transceiver, 2.5 Gb/s OC-48, SFP [online], [retrieved on 2/19/2003]. Retrieved from the Internet <URL: <a href="http://www.jdsu.com/index2.cfm?NAVCID=5&amp;CID=5&amp;PageName=Transceiver%2C%202%2E5%20Gb%2Fs%20OC%52D48%2C%20SFP&amp;ACT=Display&amp;ProductID=1389&amp;G_ID=10&amp;C_ID=157&amp;s_ID=172&amp;S1_ID=294">http://www.jdsu.com/index2.cfm?NAVCID=5&amp;CID=5&amp;PageName=Transceiver%2C%202%2E5%20Gb%2Fs%20OC%52D48%2C%20SFP&amp;ACT=Display&amp;ProductID=1389&amp;G_ID=10&amp;C_ID=157&amp;s_ID=172&amp;S1_ID=294</a> >	
	AD	Stratos Lightwave. Optoelectronic Products. SPLC-20-7-2-X Optical SONET OC-48/SDH STM-16 SFP with FEC - 2.67Gbaud --+3.3V [online], [retrieved on 2/19/03]. Retrieved from the Internet <URL: <a href="http://www.stratoslightwave.com/PDF/132-SPLC_20_7_2_X.PDF">http://www.stratoslightwave.com/PDF/132-SPLC_20_7_2_X.PDF</a> >	
	AE	Optical Communication Products, Inc. CP. TRP-03 & TRP-12 Multimode OC-03/STM-1 & OC-12/STM-4 LC Small form-factor Pluggable (SFP) Multimode Transceivers [online], March 10, 2003, [retrieved on April 2, 2004]. Retrieved from the Internet <URL: <a href="http://www.ocp-inc.com/pdfs/TRPD48%20SM.pdf?692">http://www.ocp-inc.com/pdfs/TRPD48%20SM.pdf?692</a> >	
	AF	Agilent Technologies. Agilent HFCT-5760TL/TP/NL/NP/ATL/ATP/ANL/ANP Single Mode OC-3/STM-1 Small Form Factor Pluggable Transceivers [online], August 11, 2003, [retrieved on April 2, 2004]. Retrieved from the Internet <URL: <a href="http://cp.literature.agilent.com/litweb/pdf/5988-9312EN.pdf">http://cp.literature.agilent.com/litweb/pdf/5988-9312EN.pdf</a> >	
	AG	Sigma-Links. SL4114A-2102. 1.0625/1.25 Gbps SMALL FORM-FACTOR PLUGGABLE (SFP) LC SHORT WAVELENGTH OPTICAL TRANSCEIVER, [online], 2002, [retrieved April 2, 2004]. Retrieved from the Internet <URL: <a href="http://www.sigma-links.com/data/sl/SL4114A-2102_Spec_1.3.pdf">http://www.sigma-links.com/data/sl/SL4114A-2102_Spec_1.3.pdf</a> >	
	AH	E20. 3.3V Single-Mode LC SFP Transceiver. For SONET OC-48/SDH STM-16 SR-1, IR-1 & IR-2, [online] January 6, 2004, [retrieved on April 2, 2004]. Retrieved from the Internet <URL: <a href="http://www.e2oinc.com/html/images/PDF/SFP-LC%20ES248_SR1_IR1_IR2.pdf">http://www.e2oinc.com/html/images/PDF/SFP-LC%20ES248_SR1_IR1_IR2.pdf</a> >	
AL	FINISAR. OC-48 IR-1/STM S-16.1 Multirate Pluggable SFP Transceiver FTRJ1421P1xCL, [online], September 15, 2003, [retrieved April 2, 2004]. Retrieved from the Internet <URL: <a href="http://www.finisar.com/optics/documents/FTRJ1421P1xCLSpecRevF.pdf">http://www.finisar.com/optics/documents/FTRJ1421P1xCLSpecRevF.pdf</a> >		
<b>Examiner</b> 		<b>Date Considered</b> 4/7/05	

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	<b>Applicant(s)</b> Michael D. Long and John E. Westman	
	<b>Filing Date</b> March 19, 2004	<b>Group</b> N/A

## U.S. PATENT DOCUMENTS

Examiner Initials		Document No.	Date	Name	Class	Subclass
	AA	2002/0114141 A1	8/22/2002	Medina	361	728
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	AF	US 5,546,281	8/13/1996	Poplawski et al	361	752
	AG	US 5,571,023	11/05/1996	Anthony	439	142
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	AJ	US 5,810,612	09/22/1998	Flask et al	439	157
	AK	US 5,864,468	1/26/1999	Poplawski et al	361	753
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	AN	US 6,213,795 B1	04/10/2001	Drescher et al	439	157
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